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N.C.H.
6-602

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): E. HEBERT *et al.*

Attorney Docket No: 20002.0052

Filed: March 22, 1999

Examiner: E. Lee

Application No.: 09/274,015

Group Art Unit: 1732

For: MULTILAYER GOLF BALL WITH A THIN
THERMOSET OUTER LAYER

RESPONSE TO OFFICE ACTION

Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Notice of Non-Compliant Amendment mailed May 22, 2002,
Applicants submit the following amendments and remarks for entry and consideration during the
examination of the above-identified application.

IN THE CLAIMS

A marked up version of the revised claims, showing insertions and deletions, is
included in Appendix A. Please amend the claims as follows:

- Sub H' →
46. (Amended) A method of forming a golf ball comprising the steps of:
- forming a core comprising:
 - a solid center made from a first rubber based material;
 - a solid outer layer made from a second rubber based material having different physical properties from said first rubber based material;
 - forming an inner cover layer made from a material having a first shore D hardness from about 65 to about 74 shore D and having an outer diameter of at least 1.6 inches;
 - casting an outer cover layer made from a material having a second shore D hardness less than the first shore D hardness of the material of the inner cover layer.

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